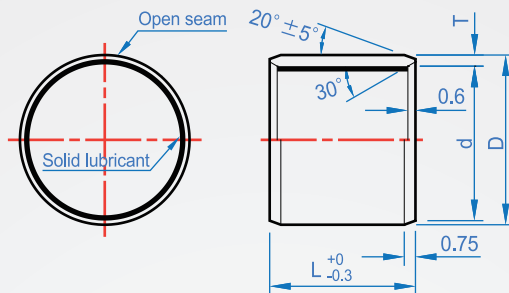
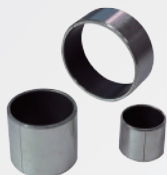


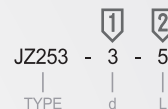
Tube-shaped
JZ253
Composite material



Material	Heat resistance
Teflon-Lead Impregnation +Sintered bronz (Metal iron tinning)	-200°C~+280°C

- It has excellent resistance.
- Low cost; favor mass production.
- Linear motion, free rotation, and frequent start-stop... film formation difficult places, can still play a superior abrasion resistance.
- In the non-oil state, high load, low speed conditions, the exhibits stable low friction coefficient; use with lubricating oil, even in the high speed range at high PV value can still be used.

How to order



1												2												Unit : mm							
d												L												D	Tolerance value	T	Tolerance value	Recommended correspondence size			
																												Mounting holes H7		Shaft diameter	
3	3	4	5	6								5	6	7	8	10	12	15	20				5	+0.047	1.0	+0	-0.025	5	+0.012	3	-0.025
4		4	5	6	8							6	+0.017	6	-0	4	-0.037														
5		4	5	6	8							7		7		5		-0.043													
6		4	5	6	8	10	12					8	+0.055	8	+0.015	6			-0.025												
8			5	6	8	10	12	15				10	+0.025	10	-0	8				-0.043											
10				6	8	10	12	15	20			12	+0.060	12		10					-0.046										
12				6	8	10	12	15	20			14	+0.030	14		12						-0.046									
13						10	12	15				15	+0.063	15	+0.018	13							-0.046								
14						10	12	15	20			16	+0.033	16	-0	14								-0.046							
15						10	12	15	20	25		17	+0.073	17		15												-0.046			
16						10	12	15	20	25		18	+0.038	18		16									-0.046						
18						10	12	15	20	25		20	+0.081	20		18	-0.046														
20						10	12	15	20	25	30	23	+0.046	23	+0.021	20		-0.046													
22						10	12	15	20	25	30	25	+0.086	25	-0	22			-0.046												
25						10	12	15	20	25	30	35	28	+0.056	28					25						-0.046					
														+0.093							-0.046										
														+0.056								-0.046									

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